L Number	Hits	Search Text	DB	Time stamp
-	257	monitor$4 near4 (bandwidth network) near5 usage	USPAT; US-PGPUB	2002/12/30 13:12
-	991	dynamic$6 near4 bandwidth near6 (allocat$6 adjust$6)	USPAT; US-PGPUB	2002/12/30 12:54
-	396	(dynamic$6 near4 bandwidth near6 (allocat$6 adjust$6)) and threshold	USPAT; US-PGPUB	2002/12/30 12:54
-	125	(dynamic$6 near4 bandwidth near6 (allocat$6 adjust$6)).clm.	USPAT; US-PGPUB	2002/12/30 12:54
-	50	(monitor$4 near4 (bandwidth network) near5 usage).clm.	USPAT; US-PGPUB	2002/12/30 12:55
-	0	h.323 and ((monitor$4 near4 (bandwidth network) near5 usage).clm.)	USPAT; US-PGPUB	2002/12/30 12:55
-	0	((dynamic$6 near4 bandwidth near6 (allocat$6 adjust$6)).clm.) and ((monitor$4 near4 (bandwidth network) near5 usage).clm.)	USPAT; US-PGPUB	2002/12/30 12:56
-	2	(dynamic$6 near4 bandwidth near6 (allocat$6 adjust$6)) and ((monitor$4 near4 (bandwidth network) near5 usage).clm.)	USPAT; US-PGPUB	2002/12/30 12:59
-	12378	monitor$4 near4 (bandwidth network)	USPAT; US-PGPUB	2002/12/30 13:01
-	6	(dynamic$6 near4 bandwidth near6 (allocat$6 adjust$6)) and h.323 and (@ad<=19990126 @prad<=19990126)	USPAT; US-PGPUB	2002/12/30 13:01
-	35	(@ad<=19990126 @prad<=19990126) and h.323 and (monitor$4 near4 (bandwidth network))	USPAT; US-PGPUB	2002/12/30 13:08
-	8287	(@ad<=19990126 @prad<=19990126) and (monitor$4 near4 (bandwidth network))	USPAT; US-PGPUB	2002/12/30 13:09
-	352	gatekeeper and gateway	USPAT; US-PGPUB	2002/12/30 13:09
-	109	(@ad<=19990126 @prad<=19990126) and (gatekeeper and gateway)	USPAT; US-PGPUB	2002/12/30 13:10
-	24	(monitor$4 near4 (bandwidth network)) and ((@ad<=19990126 @prad<=19990126) and (gatekeeper and gateway))	USPAT; US-PGPUB	2002/12/30 13:10
-	381	monitor$4 near10 (bandwidth network) near5 usage	USPAT; US-PGPUB	2002/12/30 13:14
-	208	bandwidth near8 (allocat$6 adjust$6) near8 server	USPAT; US-PGPUB	2002/12/30 13:20
-	2267	coding near3 algorithm	USPAT; US-PGPUB	2002/12/30 13:18
-	2	(bandwidth near8 (allocat$6 adjust$6) near8 server) and (coding near3 algorithm)	USPAT; US-PGPUB	2002/12/30 13:16
-	2	(@ad<=19990126 @prad<=19990126) and ((bandwidth near8 (allocat$6 adjust$6) near8 server) and (coding near3 algorithm))	USPAT; US-PGPUB	2002/12/30 13:16
-	1765	coding adj2 algorithm	USPAT; US-PGPUB	2002/12/30 13:35
-	48	(monitor$4 near4 (bandwidth network)) and (coding adj2 algorithm)	USPAT; US-PGPUB	2002/12/30 13:19
-	36	bandwidth adj4 (allocat$6 adjust$6) adj5 server	USPAT; US-PGPUB	2002/12/30 13:20
-	2	(gatekeeper and gateway) and (bandwidth adj4 (allocat$6 adjust$6) adj5 server)	USPAT; US-PGPUB	2002/12/30 13:21
-	0	(@ad<=19990126 @prad<=19990126) and ((gatekeeper and gateway) and (bandwidth adj4 (allocat$6 adjust$6) adj5 server))	USPAT; US-PGPUB	2002/12/30 13:23
-	1413	(coding adj2 algorithm) and (@ad<=19990126 @prad<=19990126)	USPAT; US-PGPUB	2002/12/30 13:23
-	99	(coding adj2 algorithm).clm.	USPAT; US-PGPUB	2002/12/30 13:28
-	79	((coding adj2 algorithm).clm.) and (@ad<=19990126 @prad<=19990126)	USPAT; US-PGPUB	2002/12/30 13:24
-	99	(coding adj2 algorithms).clm.	USPAT; US-PGPUB	2002/12/30 13:28
-	19	(coding adj2 algorithms).clm.	USPAT; US-PGPUB	2002/12/30 14:13
-	16	(@ad<=19990126 @prad<=19990126) and ((coding adj2 algorithms).clm.)	USPAT; US-PGPUB	2002/12/30 13:29

-	688	coding adj2 algorithms	USPAT; US-PGPUB	2002/12/30 13:35
-	533	(@ad<=19990126 @prad<=19990126) and (coding adj2 algorithms)	USPAT; US-PGPUB	2002/12/30 13:36
-	1	h.323 and ((@ad<=19990126 @prad<=19990126) and (coding adj2 algorithms))	USPAT; US-PGPUB	2002/12/30 13:38
-	9321	bandwidth near5 (allocat$4 assign$6 adjust$5 monitor$5)	USPAT; US-PGPUB	2002/12/30 14:12
-	42	((@ad<=19990126 @prad<=19990126) and (coding adj2 algorithms)) and (bandwidth near5 (allocat$4 assign$6 adjust$5 monitor$5))	USPAT; US-PGPUB	2002/12/30 13:59
-	29	chang$4 near4 codec near4 (rate speed)	USPAT; US-PGPUB	2002/12/30 13:43
-	19	(chang$4 near4 codec near4 (rate speed)) and (@ad<=19990126 @prad<=19990126)	USPAT; US-PGPUB	2002/12/30 13:43
-	1484	(bandwidth near5 (allocat$4 assign$6 adjust$5 monitor$5)).clm.	USPAT; US-PGPUB	2002/12/30 14:13
-	1	(adjust$4 chang$4) near4 (coding adj2 algorithms)	USPAT; US-PGPUB	2002/12/30 14:15
-	3725	(adjust$4 chang$4) near4 coding	USPAT; US-PGPUB	2002/12/30 14:15
-	8	((bandwidth near5 (allocat$4 assign$6 adjust$5 monitor$5)).clm.) and ((adjust$4 chang$4) near4 coding) and (@ad<=19990126 @prad<=19990126)	USPAT; US-PGPUB	2002/12/30 14:19
-	1026	((bandwidth near5 (allocat$4 assign$6 adjust$5 monitor$5)).clm.) and (@ad<=19990126 @prad<=19990126)	USPAT; US-PGPUB	2002/12/30 14:33
-	8714	quality adj2 service qos	USPAT; US-PGPUB	2002/12/30 14:33
-	6	(quality adj2 service qos) and (@ad<=19990126 @prad<=19990126) and h.323 and ((bandwidth near5 (allocat$4 assign$6 adjust$5 monitor$5)).clm.)	USPAT; US-PGPUB	2002/12/30 14:38
-	954	dynamic$5 near5 bandwidth near6 (allocat$5 assign$6)	USPAT; US-PGPUB	2002/12/30 14:39
-	644	(@ad<=19990126 @prad<=19990126) and (dynamic$5 near5 bandwidth near6 (allocat$5 assign$6))	USPAT; US-PGPUB	2002/12/30 14:40
-	167	(quality adj2 service qos) and ((@ad<=19990126 @prad<=19990126) and (dynamic$5 near5 bandwidth near6 (allocat$5 assign$6)))	USPAT; US-PGPUB	2002/12/30 14:43
-	2	((quality adj2 service qos) and ((@ad<=19990126 @prad<=19990126) and (dynamic$5 near5 bandwidth near6 (allocat$5 assign$6)))) and h.323	USPAT; US-PGPUB	2002/12/30 14:40
-	77	((quality adj2 service qos) and ((@ad<=19990126 @prad<=19990126) and (dynamic$5 near5 bandwidth near6 (allocat$5 assign$6)))) and monitor$5 and adjust$5	USPAT; US-PGPUB	2002/12/30 14:44
-	19	((quality adj2 service qos) and ((@ad<=19990126 @prad<=19990126) and (dynamic$5 near5 bandwidth near6 (allocat$5 assign$6)))) and monitor$5 near5 bandwidth and adjust$5 near5 bandwidth	USPAT; US-PGPUB	2002/12/30 15:01
-	579	monitor$4 near5 (bandwidth network resource) near5 (usage utilization)	USPAT; US-PGPUB	2002/12/30 15:03
-	688	coding adj2 algorithms	USPAT; US-PGPUB	2002/12/30 15:06
-	2	chang$4 near8 coding adj2 algorithms	USPAT; US-PGPUB	2002/12/30 15:08
-	3706	(chang$4 adjust$4) near4 coding	USPAT; US-PGPUB	2002/12/30 15:09
-	216207	(chang$4 adjust$4) near4 (rate speed coding)	USPAT; US-PGPUB	2002/12/30 15:10

–	52	(monitor$4 near5 (bandwidth network resource) near5 (usage utilization)) and (@ad<=19990126 @prad<=19990126) and ((chang$4 adjust$4) near4 (rate speed coding))	USPAT; US-PGPUB	2002/12/30 15:11
–	39	chang$6 with coding adj2 algorithm	USPAT; US-PGPUB	2002/12/30 15:31
–	27	(@ad<=19990126 @prad<=19990126) and (chang$6 with coding adj2 algorithm)	USPAT; US-PGPUB	2002/12/30 15:56
–	117	bandwidth near4 allocat$5 near5 server	USPAT; US-PGPUB	2002/12/30 16:09
–	59	(@ad<=19990126 @prad<=19990126) and (bandwidth near4 allocat$5 near5 server)	USPAT; US-PGPUB	2002/12/30 15:59
–	0	((@ad<=19990126 @prad<=19990126) and (bandwidth near4 allocat$5 near5 server)) and h.323	USPAT; US-PGPUB	2002/12/30 15:58
–	400	bandwidth with (management allocat$5 assign$5) with server	USPAT; US-PGPUB	2002/12/30 16:11
–	5	(bandwidth with (management allocat$5 assign$5) with server) and (monitor$4 near5 (bandwidth network resource) near5 (usage utilization)) and (@ad<=19990126 @prad<=19990126)	USPAT; US-PGPUB	2002/12/30 16:16
–	8714	quality adj2 service qos	USPAT; US-PGPUB	2002/12/30 16:18
–	120	(monitor$4 near5 (bandwidth network resource) near5 (usage utilization)).clm.	USPAT; US-PGPUB	2002/12/30 16:19
–	61	((monitor$4 near5 (bandwidth network resource) near5 (usage utilization)).clm.) and (@ad<=19990126 @prad<=19990126)	USPAT; US-PGPUB	2002/12/30 16:22
–	10	(quality adj2 service qos) and (((monitor$4 near5 (bandwidth network resource) near5 (usage utilization)).clm.) and (@ad<=19990126 @prad<=19990126))	USPAT; US-PGPUB	2002/12/30 16:23
–	56	(quality adj2 service qos) and (monitor$4 near5 (bandwidth network resource) near5 (usage utilization)) and (@ad<=19990126 @prad<=19990126)	USPAT; US-PGPUB	2002/12/30 16:31
–	183	370/356.ccls.	USPAT; US-PGPUB	2003/01/30 18:33
–	1107	(370/468).CCLS.	USPAT; US-PGPUB	2003/01/30 18:33